

## Rymer, Edwina

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**From:** Dorsey, Nancy  
**Sent:** Wednesday, February 27, 2013 4:15 PM  
**To:** Dellinger, Philip  
**Cc:** Frazier, Mike  
**Subject:** FW: 2013-02-27 19:51:13 (mb\_Lg 3.5) OKLAHOMA 35.5 -97.3 (63093)

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**From:** Tim Baker [mailto:T.Baker@occeemail.com]  
**Sent:** Wednesday, February 27, 2013 4:14 PM  
**To:** Dorsey, Nancy  
**Cc:** 'Dillinger.Phil@epa.gov'; Charles Lord; Ron Dunkin; Lori Wrotenbery  
**Subject:** RE: 2013-02-27 19:51:13 (mb\_Lg 3.5) OKLAHOMA 35.5 -97.3 (63093)

Thanks Nancy.

I do want to express our thanks in your hard work with Spatial Analyst and the earthquake data. I believe it may turn out to be some of the most important data collect thus far.

We are definitely going to put this software on our wish list.

Thanks Again!

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**From:** Dorsey, Nancy [mailto:Dorsey.Nancy@epa.gov]  
**Sent:** Wednesday, February 27, 2013 2:23 PM  
**To:** Charles Lord; Tim Baker  
**Subject:** FW: 2013-02-27 19:51:13 (mb\_Lg 3.5) OKLAHOMA 35.5 -97.3 (63093)

This is an example of the earthquake notification you can sign up for through <https://sslearnquake.usgs.gov/ens/>

Notice the line on Location Uncertainty!

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**From:** USGS ENS [mailto:ens@usgs.gov]  
**Sent:** Wednesday, February 27, 2013 2:14 PM  
**To:** Dorsey, Nancy  
**Subject:** 2013-02-27 19:51:13 (mb\_Lg 3.5) OKLAHOMA 35.5 -97.3 (63093)



## 3.5 - OKLAHOMA

### Preliminary Earthquake Report

Magnitude	3.5
Date-Time	27 Feb 2013 19:51:13 UTC 27 Feb 2013 13:51:13 near epicenter 27 Feb 2013 12:51:13 standard time in your timezone
Location	35.471N 97.340W

## Preliminary Earthquake Report

Magnitude	3.5
Depth	8 km
Distances	2 km (2 miles) SSW (204 degrees) of Nicoma Park, OK 4 km (3 miles) ENE (76 degrees) of Midwest City, OK 5 km (3 miles) SE (145 degrees) of Spencer, OK 18 km (11 miles) E (94 degrees) of Oklahoma City, OK 301 km (187 miles) N (350 degrees) of Dallas, TX
Location Uncertainty	Horizontal: 10.4 km; Vertical 8.1 km
Parameters	Nph = 46; Dmin = 14.8 km; Rmss = 1.11 seconds; Gp = 66° Version = 5
Event ID	us c000fe1c

For updates, maps, and technical information, see:

[Event Page](#)

or

[USGS Earthquake Hazards Program](#)

National Earthquake Information Center

U.S. Geological Survey

<http://earthquake.usgs.gov/regional/neic/>

[Disclaimer](#)

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for M1.0 between 08:00 and 20:00 and M1.5 other times.

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